

# Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5227	hcg	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L2	1310	hcg same assay\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L3	18	(hcg same assay\$6) same regulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L4	335	hcg same receptor	USPAT	OR	OFF	2005/09/17 15:55
L5	166	(hcg same receptor) same (assay\$6 or test\$6 or screen\$6)	USPAT	OR	OFF	2005/09/17 15:55
L6	6533	progesterone	USPAT	OR	OFF	2005/09/17 15:55
L7	119	progesterone with structure	USPAT	OR	OFF	2005/09/17 15:55
L8	0	hcg with agonist with (assay\$6 or screen\$6)	USPAT	OR	OFF	2005/09/17 15:55
L9	0	hcg with agonist with (assay\$6 or screen\$6)	USPAT	OR	ON	2005/09/17 15:55
L10	11	hcg same agonist same (assay\$6 or screen\$6)	USPAT	OR	ON	2005/09/17 15:55
L11	8916	agonist same (assay\$6 or screen\$6)	USPAT	OR	ON	2005/09/17 15:55
L12	34	(agonist same (assay\$6 or screen\$6) ) same (peptide adj hormone)	USPAT	OR	ON	2005/09/17 15:55
L13	3	((agonist same (assay\$6 or screen\$6) ) same (peptide adj hormone)) and hcg	USPAT	OR	ON	2005/09/17 15:55
L14	222	hcg same (agonist or antagonist)	USPAT	OR	ON	2005/09/17 15:55
L15	5	nmpf	USPAT	OR	ON	2005/09/17 15:55
L16	1	human adj pregnancy adj factor	USPAT	OR	ON	2005/09/17 15:55
L17	163	hcg.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L18	3421	signal\$6 same receptor same assay\$6	USPAT	OR	ON	2005/09/17 15:55
L19	672	(signal\$6 same receptor same assay\$6) same agonist	USPAT	OR	ON	2005/09/17 15:55
L20	765	(signal\$6 same receptor same assay\$6) same gene	USPAT	OR	ON	2005/09/17 15:55
L21	200	((signal\$6 same receptor same assay\$6) same agonist) same gene	USPAT	OR	ON	2005/09/17 15:55

L22	8913	g adj protein adj coupled adj receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L23	45	(g adj protein adj coupled adj receptor ) same hcg	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L24	1	("5854004").PN.	USPAT; USOCR	OR	OFF	2005/09/17 15:55
L25	0	((("5854004").PN.) and hcg	USPAT	OR	OFF	2005/09/17 15:55
L26	1	("5968513").PN.	USPAT; USOCR	OR	OFF	2005/09/17 15:55
L27	28521	signal adj transduction	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L28	296	(signal adj transduction) adj assay	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L29	0	((signal adj transduction) adj assay) same oligopeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L30	1	((signal adj transduction) adj assay) same hcg	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L31	0	((signal adj transduction) adj assay) same oligopeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L32	15	((signal adj transduction) adj assay) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L33	1312	hcg same assay\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L34	174	(hcg same assay\$8) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L35	1	("6319504").PN.	USPAT	OR	OFF	2005/09/17 15:55
L36	1367	"nf.kappa.b" or nf adj ".kappa.b"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55

L37	2794	L36 or nf adj kappa adj b	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L38	17115	rel or L37	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L39	5232	hcg or human adj chorionic adj gonadotropic adj hormone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L40	22	L39 same L38	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L41	5227	hcg	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L42	1310	hcg same assay\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L43	335	hcg same receptor	USPAT	OR	OFF	2005/09/17 15:55
L44	6533	progesterone	USPAT	OR	OFF	2005/09/17 15:55
L45	0	hcg with agonist with (assay\$6 or screen\$6)	USPAT	OR	OFF	2005/09/17 15:55
L46	0	hcg with agonist with (assay\$6 or screen\$6)	USPAT	OR	ON	2005/09/17 15:55
L47	8916	agonist same (assay\$6 or screen\$6)	USPAT	OR	ON	2005/09/17 15:55
L48	1	human adj pregnancy adj factor	USPAT	OR	ON	2005/09/17 15:55
L49	3421	signal\$6 same receptor same assay\$6	USPAT	OR	ON	2005/09/17 15:55
L50	672	(signal\$6 same receptor same assay\$6) same agonist	USPAT	OR	ON	2005/09/17 15:55
L51	765	(signal\$6 same receptor same assay\$6) same gene	USPAT	OR	ON	2005/09/17 15:55
L52	8913	g adj protein adj coupled adj receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L53	0	((("5854004").PN.) and hcg	USPAT	OR	OFF	2005/09/17 15:55
L54	28521	signal adj transduction	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55

L55	296	(signal adj transduction) adj assay	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L56	0	((signal adj transduction) adj assay) same oligopeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L57	0	((signal adj transduction) adj assay) same oligopeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L58	1312	hcg same assay\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L59	1367	"nf.kappa.b" or nf adj ".kappa.b"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L60	2794	L59 or nf adj kappa adj b	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L61	17115	rel or L60	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L62	5232	hcg or human adj chorionic adj gonadotropic adj hormone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L63	1	("5854004").PN.	USPAT; USOCR	OR	OFF	2005/09/17 15:55
L64	1	("5968513").PN.	USPAT; USOCR	OR	OFF	2005/09/17 15:55
L65	1	((signal adj transduction) adj assay) same hcg	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L66	1	("6319504").PN.	USPAT	OR	OFF	2005/09/17 15:55
L67	18	(hcg same assay\$6) same regulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L68	11	hcg same agonist same (assay\$6 or screen\$6)	USPAT	OR	ON	2005/09/17 15:55
L69	34	(agonist same (assay\$6 or screen\$6) ) same (peptide adj hormone)	USPAT	OR	ON	2005/09/17 15:55

L70	3	((agonist same (assay\$6 or screen\$6) ) same (peptide adj hormone)) and hcg	USPAT	OR	ON	2005/09/17 15:55
L71	5	nmpf	USPAT	OR	ON	2005/09/17 15:55
L72	45	(g adj protein adj coupled adj receptor ) same hcg	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L73	15	((signal adj transduction) adj assay) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L74	22	L62 same L61	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L75	166	(hcg same receptor) same (assay\$6 or test\$6 or screen\$6)	USPAT	OR	OFF	2005/09/17 15:55
L76	119	progesterone with structure	USPAT	OR	OFF	2005/09/17 15:55
L77	163	hcg.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L78	200	((signal\$6 same receptor same assay\$6) same agonist) same gene	USPAT	OR	ON	2005/09/17 15:55
L79	174	(hcg same assay\$8) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L80	222	hcg same (agonist or antagonist)	USPAT	OR	ON	2005/09/17 15:55
L81	5082	khan.in. or benner.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L82	26	L81 and L41	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/17 15:55
L83	6	(minimal or minimum) with fragment with cancer	USPAT	OR	ON	2005/09/17 16:02
L84	202	(minimal or minimum) same fragment same cancer	USPAT	OR	ON	2005/09/17 16:11
L85	2943	(treat\$8 or administer\$8) same fragment same cancer	USPAT	OR	ON	2005/09/17 16:06
L86	709	(treat\$8 or administer\$8) with fragment with cancer	USPAT	OR	ON	2005/09/17 16:06

L87	274	(treat\$8 or administer\$8) with fragment with cancer with (peptide or protein or polypeptide)	USPAT	OR	ON	2005/09/17 16:06
L88	214	(minimal or minimum) with fragment with (screen\$8 or test\$8 or assay\$8)	USPAT	OR	ON	2005/09/17 16:11
L89	56	l88 with (protein or peptide or polypeptide)	USPAT	OR	ON	2005/09/17 16:27
L90	448	"nf.kappa.b"	USPAT	OR	ON	2005/09/17 16:27
L91	9	l90 with peptide	USPAT	OR	ON	2005/09/17 16:27